

acting on the skin or hair, wherein said sheet comprises a modulus of from 1 to 2000 cN/10 mm when the sheet is stretched by 50%.

2. (Amended) The sheet according to Claim 1, wherein said sheet comprises no adhesive layer other than the sheet itself containing the ingredients (A) and (B).

3. (Amended) The sheet according to Claim 1, wherein the ingredient (A) is a polyolefin resin.

4. (Amended) The sheet according to Claim 1, wherein the medical ingredient (B) is at least one member selected from the group consisting of a moisturizer, a whitening agent, a UV absorber, a slimming agent, a circulation promoter, an astringent, an anti-inflammatory agent, a wrinkle-formation preventive agent, an ameliorating agent, a cooling agent, a warming agent, a hair remover, a hair growing agent, a hair-growth regulating agent, and a hair nourishing agent.--

*A*  
*cont.*

Please add the following claims:

--6. (New) The sheet according to Claim 1, wherein said thermoplastic resin (A) is at least one member selected from the group consisting of low-density polyethylene, high-density polyethylene, linear low-density polyethylene, very-low-density polyethylene, polypropylene, polybutene, poly-4-methylpentene-1, ethylene-vinyl acetate copolymer, ethylene-vinyl alcohol copolymer, ethylene-methyl methacrylate copolymer, ethylene- $\alpha$ -olefin copolymer, 6-Nylon, 66-Nylon, polyethylene terephthalate, polybutylene terephthalate, polyvinyl chloride, polyvinylidene chloride, polystyrene, polyvinyl acetate, polyacrylonitrile, polycarbonate, and polyacrylate.

7. (New) The sheet according to Claim 1, where said sheet further comprises a thermoplastic elastomer.

8. (New) The sheet according to Claim 7, wherein said thermoplastic elastomer comprises a hard segment and a soft segment.

9. (New) The sheet according to Claim 8, wherein said hard segment comprises at least one member selected from the group consisting of styrene, polypropylene, polyurethane, and polyester.

10. (New) The sheet according to Claim 8, wherein said soft segment comprises at least one member selected from the group consisting of polybutadiene, polyisoprene, polyethylene, polybutylene, ~~EPDM, EPM~~, polyether, and polyester.

11. (New) A method for manufacturing the sheet according to Claim 1, comprising mixing the resin (A) with the medical ingredient (B).

12. (New) A method for manufacturing the sheet according to Claim 1, comprising mixing the resin (A) with the medical ingredient (B), wherein said resin is dissolved in a solvent prior to said mixing.

13. (New) A method for manufacturing the sheet according to Claim 1, comprising shaping said sheet with a T dye, an inflation apparatus, or a calendar.

14. (New) A method for manufacturing the sheet according to Claim 1, comprising kneading said resin (A) and said medical ingredient (B) at a temperature which the resin (A) is melted or higher, wherein said kneading is performed by a spun bond process or melt blowing process.

15. (New) A method for supplying a medical ingredient to skin or hair, comprising contacting skin or hair with a sheet comprising:

100 parts by weight of a thermoplastic resin (A) and  
0.01 to 200 parts by weight of a medical ingredient (B);

wherein

said sheet has a modulus of from 1 to 2,000 cN/10 mm when the sheet is stretched by 50%.

16. (New) The method according to Claim 15, wherein said sheet comprises no adhesive layer other than the sheet itself containing the ingredients (A) and (B).

17. (New) The method according to Claim 15, wherein said ingredient (A) is a polyolefin resin.

18. (New) The method according to Claim 15, wherein said medical ingredient (B) is at least one member selected from the group consisting of a moisturizer, a whitening agent, a UV absorber, a slimming agent, a circulation promoter, an astringent, an anti-inflammatory agent, a wrinkle-formation preventative agent, an ameliorating agent, a cooling agent, a warming agent, a hair remover, a hair growing agent, a hair-growth regulating agent, and a hair nourishing agent.

*A  
cont.*

19. (New) The method according to Claim 15, wherein said thermoplastic resin (A) is at least one member selected from the group consisting of low-density polyethylene, high-density polyethylene, linear low-density polyethylene, very-low-density polyethylene, polypropylene, polybutene, poly-4-methylpentene-1, ethylene-vinyl acetate copolymer, ethylene-vinyl alcohol copolymer, ethylene-methyl methacrylate copolymer, ethylene- $\alpha$ -olefin copolymer, 6-Nylon, 66-Nylon, polyethylene terephthalate, polybutylene terephthalate, polyvinyl chloride, polyvinylidene chloride, polystyrene, polyvinyl acetate, polyacrylonitrile, polycarbonate, and polyacrylate.

20. (New) The method according to Claim 15, where said sheet further comprises a thermoplastic elastomer.